

U.S. Serial No. 10/616,123
Attorney Docket No. KMC-585

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An iron type golf club head comprising:
a body having a front face for impact with a golf ball, a back face, a heel portion and a toe portion;
a hosel connected to the heel portion of ~~[[said]]~~ the body, ~~[[said]]~~ the hosel having a longitudinal axis;
a perimeter weighting element protruding rearwardly from ~~[[said]]~~ the front face defining a primary cavity in ~~[[said]]~~ the back face, ~~[[said]]~~ the primary cavity having a bottom surface, ~~[[said]]~~ the perimeter weighting element including a top rail extending between ~~[[said]]~~ the heel and toe portions along an upper portion of ~~[[said]]~~ the body, ~~[[said]]~~ the perimeter weighting element also including a sole extending between ~~[[said]]~~ the heel and toe portions along a lower portion of ~~[[said]]~~ the body; and
an interior wall extending from a first end connected to the perimeter weighting element adjacent ~~[[said body]]~~ the heel portion through ~~[[said]]~~ the primary cavity between ~~[[said]]~~ the top rail and ~~[[said]]~~ the sole to a second end connected to the perimeter weighting element adjacent to the ~~[[body]]~~ the toe portion defining an elongated secondary cavity within ~~[[said]]~~ the primary cavity~~[[.]]~~.
~~[[said]]~~ the interior wall being integrally formed on ~~[[said]]~~ the bottom surface of ~~[[said]]~~ the primary cavity and extending from ~~[[said]]~~ the bottom surface of ~~[[said]]~~ the primary cavity in a direction that is substantially perpendicular to the longitudinal axis of ~~[[said]]~~ the hosel

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thereby forming an included acute angle between ~~[[said]] the~~ interior wall and ~~[[said]] the~~ bottom surface of ~~[[said]] the~~ cavity~~[[;]]~~, and

~~[[said]] the~~ interior wall having a height dimension that varies between ~~[[said]] the~~ first and second ends thereof with the height dimension of ~~[[said]] the~~ interior wall being greater at ~~[[said]] the~~ second end than at ~~[[said]] the~~ first end.

2-3. (Canceled)

4. (Currently Amended) The iron type golf club head of claim 1~~[[,]]~~ further a weight adjustment member disposed in ~~[[said]] the~~ second cavity.

5. (Currently Amended) The iron type golf club head of claim 4, wherein ~~[[said]] the~~ weight adjustment member is selected from a plurality of weight adjustment members of different weights.

6-12. (Canceled)

13. (New) The iron type golf club head of claim 1, wherein the secondary cavity comprises a first inner surface forming a lower extremity of the secondary cavity and a second inner surface forming an upper extremity of the secondary cavity, each of the first and second inner surfaces extending between the first and second ends and being substantially parallel to a surface when the iron type golf club head is in contact with the surface via the sole.

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14. (New) The iron type golf club head of claim 1, wherein the secondary cavity comprises an elliptical cavity.

15. (New) The iron type golf club head of claim 1, wherein the secondary cavity is configured to support at least one weight adjustment member selected from one of a plurality of weight adjustment members, each of the plurality of weight adjustment members being associated with at least one of a plurality of shafts.

16. (New) The iron type golf club head of claim 1 further comprising a notch formed on the hosel.

17. (New) A golf club head comprising:
a body having a front face for impact with a golf ball, a back face, a heel portion, and a toe portion;

a hosel coupled to the heel portion of the body, the hosel having a longitudinal axis;

a perimeter weighting element protruding rearwardly from the front face defining a primary cavity in the back face, the primary cavity having a bottom surface, the perimeter weighting element including a top rail extending between the heel and toe portions along an upper portion of the body, the perimeter weighting element also including a sole extending between the heel and toe portions along a lower portion of the body; and

an interior wall extending from a first end connected to the perimeter weighting element adjacent the heel portion through the primary cavity between the top rail and the sole to a second end connected to the perimeter weighting element adjacent to the toe portion defining a

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secondary cavity within the primary cavity to carry at least one weight adjustment member selected from a plurality of weight adjustment members, the interior wall being integrally formed on the bottom surface of the primary cavity and extending from the bottom surface of the primary cavity in a direction that is substantially perpendicular to the longitudinal axis of the hosel so that the interior wall is substantially parallel to a surface when the sole is resting on the surface.

18. (New) A golf club head of claim 17, wherein the interior wall comprises a height dimension that varies between the first and second ends thereof with the height dimension of the interior wall being greater at the second end than at the first end.

19. (New) A golf club head of claim 17, wherein the secondary cavity comprises an elliptical cavity.

20. (New) A golf club head of claim 17, wherein each of the plurality of weight adjustment members is associated with at least one of a plurality of shafts.

21. (New) A golf club head of claim 17, wherein the golf club head is associated with at least one of an iron-type golf club or a wedge-type golf club.

22. (New) A golf club head of claim 17 further comprising a notch formed on the hosel.

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23. (New) A golf club head comprising:

a body having a front face for impact with a golf ball, a back face, a heel portion, and a toe portion;

a hosel coupled to the heel portion of the body, the hosel having a longitudinal axis;

a perimeter weighting element protruding rearwardly from the front face defining a cavity in the back face, the cavity having a bottom surface, the perimeter weighting element including a top rail extending between the heel and toe portions along an upper portion of the body, the perimeter weighting element also including a sole extending between the heel and toe portions along a lower portion of the body; and

an interior wall extending from a first end connected to the perimeter weighting element adjacent the heel portion through the cavity between the top rail and the sole to a second end connected to the perimeter weighting element adjacent to the toe portion defining a tuning port within the cavity to support at least one weight adjustment member selected from a plurality of weight adjustment members, the interior wall being integrally formed on the bottom surface of the cavity and extending from the bottom surface of the cavity in a direction that is substantially perpendicular to the longitudinal axis of the hosel,

wherein the tuning port comprises a first inner surface forming a lower extremity of the tuning port and a second inner surface forming an upper extremity of the tuning port, each of the first and second inner surfaces extending between the first and second ends and being substantially parallel to a surface when the golf club head is laying on the surface via the sole.

24. (New) A golf club head of claim 23, wherein the tuning port secondary cavity comprises a first inner surface forming a lower extremity of the tuning port and a second inner

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surface forming an upper extremity of the tuning port, each of the first and second inner surfaces extending between the first and second ends and being substantially parallel to the surface when the golf club head is laying on the surface via the sole.

25. (New) A golf club head of claim 23, wherein the interior wall comprises a height dimension that varies between the first and second ends thereof with the height dimension of the interior wall being greater at the second end than at the first end.

26. (New) A golf club head of claim 23, wherein the tuning port comprises an elliptical-shaped configuration.

27. (New) A golf club head of claim 23, wherein the golf club head is associated with at least one of an iron-type golf club or a wedge-type golf club.

28. (New) A golf club head of claim 23, wherein each of the plurality of weight adjustment members is associated with at least one of a plurality of shafts.

29. (New) A golf club head of claim 23 further comprising a notch formed on the hosel.